

DiagSupport[™] Aminoethyl Polystyrene Resin, 160-200 μm, 0.6-1.4 mmol/g

Cat.No: SPS-RA23-011

DESCRIPTION

Description Aminoethyl polystyrene resins can easily be derivatized by any carboxylic function

according to standard methods for amide bond formation. The phenethyl linkage is

more stable toward acid treatment than the benzyl group.

PRODUCT INFORMATION

Particle Size	160-200 μm
Functional Group	Aminoethyl
Capacity	0.6-1.4 mmol/g

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